

FRICITION HINGE ASSEMBLY FOR A MIRROR OF A DISPLAY UNIT

ABSTRACT

A friction hinge assembly for an imaging mirror of a display unit includes a mounting base coupled to a housing of the display unit. The mounting base comprises  
5 a longitudinal pin portion. The assembly includes a hinge member coupled to the imaging mirror. The hinge member is positioned substantially around the pin portion, and the hinge member comprises a support portion. The pin portion is configured to apply a  
10 friction caused by contact of the pin portion with the support portion of the hinge member. The hinge member is configured to rotate about the pin portion from a first position to a second position without the friction, and the hinge member is configured to rotate about the pin  
15 portion from the second position to a third position with the friction.